

## AMENDMENTS TO THE SPECIFICATION

At page 6, paragraph 22 please insert the following:

Fig. 8 illustrates in exploded relationship a preferred configuration for the collar provided on the wall surrounding the conduit. The rear wall of the rectangular housing can be seen to comprise a plate having a circular opening and flanges spaced circumaxially around that opening to receive set screws that anchor the faceplate to the conduit. The plate further includes threaded portions at the four corners of the rectangular or square plate which are adapted to receive screws 30 that allow the wall box 14 to be conveniently assembled to the plate 10. The plate 10 may include openings 10a which serve to facilitate anchoring that plate to the wallboard. The raised bosses provided at the four corners of the plate 10 and illustrated at 10b are intended to receive the threaded end of the fasteners 30, 30. Relying solely upon the connection between the faceplate 10 and the rear of the box 14, the box 14 need not have any annular collar 14c such as shown in Figs. 1-5 and defined by a rearwall for that wall box 14. This Fig. 8 construction benefits from a reduction in the rate of heat transfer between the components of the device from that provided in Figs. 1-5. The doors 16 and 18 are also shown in Fig. 8, and are similar to those illustrated in Fig. 6 and define an elongated slot through which wires can pass. These doors 16 and 18 define clamp means to minimize the cross sectional area for these wires at the side of the housing 14 opposite that side which is adjacent the conduit, and adjacent the mounting plate 10.